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## INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

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Applicant's or agent's file reference FP18997	FOR FURTHER ACTION See Form PCT/IPEA/416				
International application No.	International filing date (day/month/year)	Priority date (day/month/year)			
PCT/AU2003/001726	24 December 2003	24 December 2002			
International Patent Classification (IPC) or national classification and IPC					
Int. Cl. 7 B01D 35/02, 53/26, H05K 7	//20				
Applicant		· · · · · · · · · · · · · · · · · · ·			
HELLA ASIA PACIFIC PTY LT	ΓD et al	-			
	•				
This report is the international preliminal Authority under Article 35 and transmit	ary examination report, established by this Inted to the applicant according to Article 36.	ternational Preliminary Examining			
2. This REPORT consists of a total of 3	sheets, including this cover sheet.	•			
3. This report is also accompanied by ANI	NEXES, comprising:	·			
		s follows:			
sheets of the description.	claims and/or drawings which have been ame	nded and are the basis for this manage and/an			
sheets containing rectifica  Administrative Instruction	tions authorized by this Authority (see Rule 7	70.16 and Section 607 of the			
<u> </u>	rlier sheets, but which this Authority conside				
the disclosure in the intern Box.	national application as filed, as indicated in ite	em 4 of Box No. I and the Supplemental			
·	au only) a total of (indicate type and number of	foliation is a suit of N			
a sequence listing and/or table i	elated thereto, in computer readable form on	ly, as indicated in the Supplemental Box			
Relating to Sequence Listing (s	ee Section 802 of the Administrative Instruct	ions).			
4. This report contains indications relating	g to the following items:				
X Box No. I Basis of the report	rt .				
Box No. II Priority	•				
Box No. III Non-establishmer	nt of opinion with regard to novelty, inventive	e step and industrial applicability			
Box No. IV Lack of unity of i	•	The second services of			
X Box No. V Reasoned statement citations and expl	• • • • • • • • • • • • • • • • • • • •				
Box No. VI Certain document					
Box No. VII Certain defects in	the international application	·			
	- Approximation approximation approximation and a second approximation and				
L J 2017 1017 Cottain observations on the international application					
Date of submission of the demand	Date of completion o	Date of completion of the report			
9 June 2004	13 April 2005	<del>"</del>			
Name and mailing address of the IPEA/AU	Authorized Officer				
AUSTRALIAN PATENT OFFICE					
PO BOX 200, WODEN ACT 2606, AUSTRALIA E-mail address: pct@ipaustralia.gov.au  JOHN DEUIS					
Facsimile No. (02) 6285 3929	Telephone No. (02)	6283 2146			

## INTERNATIONAL PRELITERY REPORT ON PATENTABILITY

ternational application No.

PCT/AU2003/001726

Boz	No. I	Basis of th	_     •	_	
1.	With reg	ard to the lang e indicated und	guage, this report is based on the international application in the language in which it was filed, unless der this item.		
	This report is based on translations from the original language into the following language which is the language of a translation furnished for the purposes of:				
		internationa	al search (under Rules 12.3 and 23.1 (b))	,	
•		publication	of the international application (under Rule 12.4)		
		internationa	al preliminary examination (under Rules 55.2 and/or 55.3)		
2.	With regard to the elements of the international application, this report is based on (replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report):				
	X the	international ap	application as originally filed/furnished		
	the	description:			
		. I	pages as originally filed/furnished		
•		_	pages* received by this Authority on with the letter of	•	
	☐ the	I claims:	pages* received by this Authority on with the letter of		
			magas an aminimally 61, 4/6 m to 1		
	•		pages as originally filed/furnished pages* as amended (together with any statement) under Article 19		
		_	pages* received by this Authority on with the letter of	.	
		I	pages* received by this Authority on with the letter of		
	the	drawings:			
•		_	pages as originally filed/furnished		
	•	_	pages* received by this Authority on with the letter of		
		_	pages* received by this Authority on with the letter of		
_			and/or any related table(s) - see Supplemental Box Relating to Sequence Listing.		
3.	The		have resulted in the cancellation of:		
	Ĺ	= '	iption, pages		
	لِ	the claims		·	
	. [	the drawir	ings, sheets/figs		
	Ĺ	<b>=</b>	ence listing (specify):		
	Ĺ	any table(	(s) related to the sequence listing (specify):	ļ	
4.	mao	report has bee e, since they ha (c)).	en established as if (some of) the amendments annexed to this report and listed below had not been nave been considered to go beyond the disclosure as filed, as indicated in the Supplemental Box (Rule		
	Г	the descrip	iption, pages		
	Ī	the claims	s, Nos.		
	Ī	the drawing	ings, sheets/figs		
	Ī	the sequer	ence listing (specify):	1	
	Ī		(s) related to the sequence listing (specify):		
*	If item 4	applies, some or	or all of those sheets may be marked "superseded."		

NO .

PCT/AU2003/001726

Box No. V	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;
citation	s and explanations supporting such statement

1.	Statement		
,	. Novelty (N)	Claims	YES
		Claims 1-6	NO
	Inventive step (IS)	Claims	YES
	•	Claims 1-6	NO
	Industrial applicability (IA)	Claims 1-6	YES

## 2. Citations and explanations (Rule 70.7)

The claims are not novel and lack an inventive step regarding the following citations:

Claims

D1: US 6395073 B (DAUBER) 28 May 2002

D2: US 6238467 B (AZARIAN ET AL.) 29 May 2001

D3: US 6296691 B (GIDUMAL) 2 October 2001

## D1-D3 claims 1-6

These documents disclose filters for ventilating electrical appliances such as computer disk drives. Multi-stage breather and recirculation filters composed of materials of silica get and activated carbon enclosed in a porous membrane for example PTPE, positioned at the inlet of the sealed enclosure housing the electrical appliance, are disclosed.